## Technical Data Sheet

## Evoke ${ }^{\text {TM }}$ Trapeze $^{\circledR}$ Plus | 122"

Trapeze ${ }^{\circledR}$ Plus set the industry standard for tension fabric performance and expectations both here and abroad. Made from a blend of GRS 4.0 Certified 100\% Recycled Polyester and Spandex, this fabric has been engineered for durability and high-tension performance. It has a 3 -way stretch of $80 \%$ length by $50 \%$ width by $50 \%$ diagonal, producing superior stretch graphics.

Material Details

| CHARACTERISTICS | TEST METHOD | METRIC | ENGLISH |
| :---: | :---: | :---: | :---: |
| Raw Material |  |  | 90\% Recycled Polyester 10\% Spandex |
| Coating |  |  | None |
| Weight |  | 200g/sq.m | 5.9oz./sq.yd. |
| Construction |  |  | Knit |
| Stretch |  |  | 80\%L X 50\%W X 50\%Dia. |
| Roll Size |  | Approx. 91 m | Approx. 100 yds. |
| Recycled Bottles Per Yd | 27 |  |  |
| Sustainable Certification | GRS 4.0 |  |  |
| Fire Classification | NFPA701Sm, CA1237Sm, B1 |  |  |
| Suggested Temp\|Speed |  |  | $375{ }^{\circ}-400^{\circ}$ \| 1-2 Min |

## Applications

| Ceilings | Theatrical | Banners <br> Indoors | Banners <br> Outdoor | Pop-Up | Light Boxes | Flags | Trade Show | Signage |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathbf{X}$ | $\mathbf{X}$ |  | $\mathbf{X}$ |  |  | $\mathbf{X}$ | $\mathbf{X}$ |

Ink Printability

| Solvent | Eco <br> Solvent | UV | Latex | Dye-Sub <br> Transfer | Dye-Sub <br> Direct |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\mathbf{X}$ |  |

Available Sizes

| Metric (m) | English (inches) |
| :---: | :---: |
| $\mathbf{3 . 1 ~ m}$ | $122^{\prime \prime}$ |

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guarantee and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of the material for his/her specific purpose. (Data represents averages and is not intended for use as a specification).

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Global Recycled
Standard


